



Fig. 1B

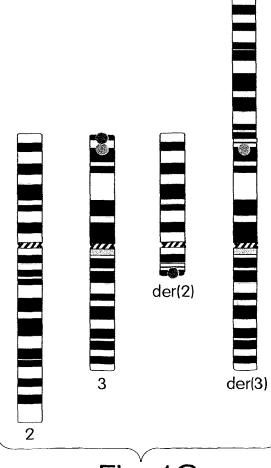
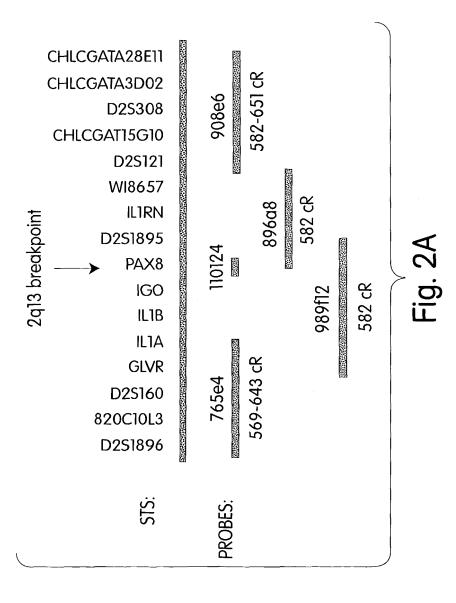


Fig. 1C





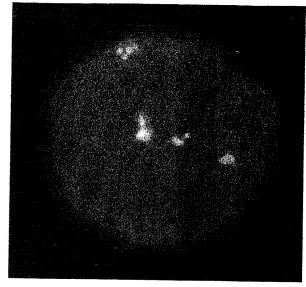


Fig. 2B

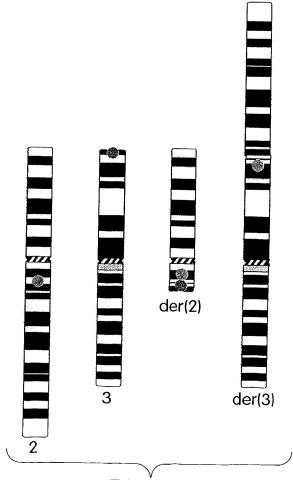


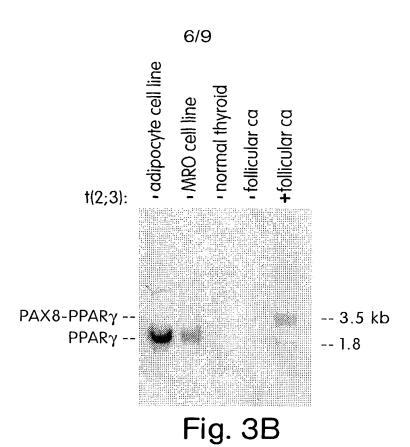
Fig. 2C

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A C	A/B C	Д	표/포
PAX8 DNA BINDING DOMAINS	PPAR _Y NUCL	PPAR	OR DOMAINS

 $ext{PAX}8e7 ext{-PPAR}\gamma el:$ AGA CCT ACC CCG TGG TGG TGG TGG TGG TTG ACA CAG $PAX8e8-PPAR\gamma el:$ cgg gcc agg ccc tcc tct cag -- aaa tga cca tgg ttg aca cag ${
m PAX8e9-PPAR}\gamma{
m el}$: CCA TCG CAG GCA TGG TGG CAG -- AAA TGA CCA TGG TTG ACA CAG

Fig. 3A



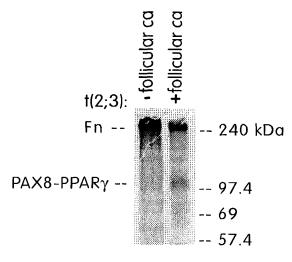


Fig. 3C

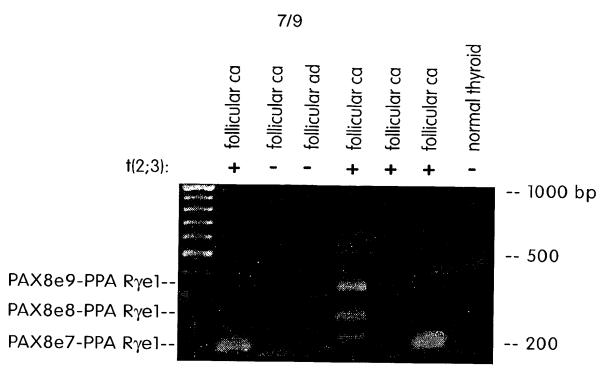


Fig. 4A

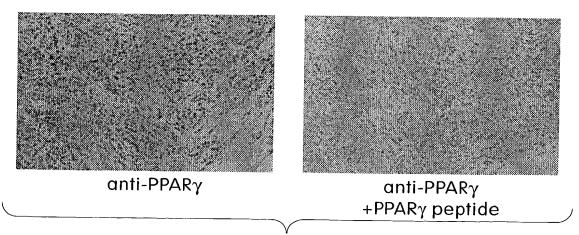


Fig. 4B

THYROID NEOPLASM	RT-PCR	IMH
Follicular Carcinoma	5/8	7/8
Follicular Adenoma	0/20	0/20
Papillary Carcinoma	0/10	0/10
Multi-nodular Hyperplasia	0/10	0/10

Fig. 4C

Transactivation Ligand Binding RXR Dimerization LIGAND BINDING RXR DIMERIZATION **TRANSACTIVATION TRANSACTIVATION** ALVEOLAR RHABDOMYOSARCOMA: t(2;13)(q35;q14)--->PAX3-FKHR **DNA BINDING** ACUTE PROMYELOCYTIC LEUKEMIA: f(15;17)(q22;q11-21)--->PML-RARlphaTHYROID FOLLICULAR CARCINOMA: 1(2,3)(q13;p25)--->PAX8-PPAR γ PPAR_{γ} K 形 RAR **DNA BINDING** PAX3 PAX8 PML **DNA BINDING DNA BINDING DNA BINDING**

Fig. 5

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